

first folding pieces 611 are rotatably installed in the pivot holes 325. The two second resilient rods 71 are away from each other and elastically extended. The two second folding pieces 711 are respectively inserted into the two pivot holes 325 of the second stopper plate 322. The two second resilient rods 71 are elastically rebounded and the second folding pieces 711 are rotatably installed in the pivot holes 325.

[0017] In this state, the first resilient member 60 and the second resilient member 70 are located on two sides of the pivot portion 32. The first latch rod 62 and the second latch rod 72 are away from the bottom plate 30 compared with the first resilient rod 61 and the second elastic rod 71.

[0018] FIGS. 2 and 3 illustrate that the two first data storage units 11 are respectively located in the two receiving portions 33 of the bottom plate 30 when being secured. The stopper blocks 31, the pivot portion 32 and the two side plates 40 are respectively located around the first data storage unit 11. The first resilient member 60 is rotated and the first latch rod 62 is away from the bottom plate 30 compared with the first resilient rod 61. A distance between the first latch rod 62 and the bottom plate 30 is greater than a distance between the first resilient rod 61 and the bottom plate 30. The first latch rod 62 is fastened on the two first hooks 352 of one of the securing plates 35. The two first resilient rods 61 are resisted against the corresponding first data storage unit 11 to fasten the first data storage unit 11 in the bracket 20. The second resilient member 70 is rotated and the second latch rod 72 is away from the bottom plate 30 compared with the second resilient rod 71. A distance between the first second rod 72 and the bottom plate 30 is greater than a distance between the second resilient rod 71 and the bottom plate 30. The second latch rod 72 is fastened on the two second hooks 353 of the other securing plate 35. The two second resilient rods 71 are resisted against the other first data storage unit 11 to secure the other first data storage unit 11 in the bracket 20.

[0019] FIGS. 4 illustrates when the two second data storage units 12 need to be fastened, the two second data storage units 12 are respectively located in the two receiving portions 33 of the bottom plate 30. The stopper blocks 31, the pivot portion 32 and the two side plates 40 are respectively located around the second data storage unit 12. The first resilient member 60 is rotated and the first latch rod 62 is towards the bottom plate 30 compared with the first resilient rod 61. The first latch rod 62 is fastened on the first hooks 352 of one of the securing plates 35. The two first resilient rods 61 are resisted against the corresponding second data storage unit 12 to fasten the second data storage unit 12 in the bracket 20. The second resilient member 70 is rotated and the second latch rod 72 is near the bottom plate 30 compared with the second resilient rod 71. The second latch rod 72 is fastened on the second hooks 353 of the other securing plate 35. The two second resilient rods 71 are resisted against the other second data storage unit 12 to fasten the other second data storage unit 12 in the bracket 20.

[0020] In another embodiment, the first resilient member 60 can be retightened after being overturned. The first resilient member 60 and the second resilient member 70 can secure two data storage units 10 with different thicknesses at the same time.

[0021] In another embodiment, the bracket 20 can be only define one receiving portion 33, and the securing module 50 can only include one first resilient member 60 or one second resilient member 70. When two data storage units 10 of

different thicknesses need to be fastened, the first resilient member 60 or the second resilient member 70 is struck and overturned, and then is fastened on the bracket 20 again. Then, the data storage unit securing device 100 can secure two data storage units 10 with different thickness on the bracket 20.

[0022] The embodiments shown and described above are only examples. Many details are often found in the art such as the other features of a data storage unit securing device. Therefore, many such details are neither shown nor described. Even though numerous characteristics and advantages of the present technology have been set forth in the foregoing description, together with details of the structure and function of the present disclosure, the disclosure is illustrative only, and changes may be made in the detail, including in matters of shape, size, and arrangement of the parts within the principles of the present disclosure, up to and including the full extent established by the broad general meaning of the terms used in the claims. It will therefore be appreciated that the embodiments described above may be modified within the scope of the claims.

What is claimed is:

1. A data storage unit securing device comprising:

a bracket comprising a bottom plate, two securing plates, and a pivot portion located between the two securing plates;

a first resilient member rotatably installed on the pivot portion and comprising two parallel first resilient rods and a first latch rod;

wherein the tail end of each first resilient rod is extended upwards, the first latch rod is connected between the tail end of the two first resilient rods, the first resilient member is rotatable towards the one of the securing plate to secure the first latch rod on the securing plate, and the first latch rod is configured to fasten a first data storage unit; the first resilient member is rotated towards the other securing plate to secure the first latch rod on the other securing plate, a distance between the first latch rod and the bottom plate is less than a distance between the first resilient rod and the bottom plate, and the first latch rod is configured to fasten a second data storage unit which is thicker than the first data storage unit.

2. The data storage unit securing device of claim 1, wherein the data storage unit securing device further comprises a second resilient member rotatably installed on the pivot portion, the second resilient member comprises two parallel second resilient rods and a second latch rod, the tail end of each second resilient rod is extended upwards, the second latch rod is connected between the tail end of the two second resilient rods, the first latch rod and the second latch rod are configured to be respectively fastened on the two securing plates at the same time.

3. The data storage unit securing device of claim 2, wherein when the first latch rod and the second latch rod are respectively fastened on the two securing plates, the first latch rod and the second latch rod are away from or towards the bottom plate compared with the first resilient rod and the second resilient rod.

4. The data storage unit securing device of claim 2, wherein when the first latch rod and the second latch rod are respectively fastened on the two securing plates, the first latch rod is away from towards the bottom compared with